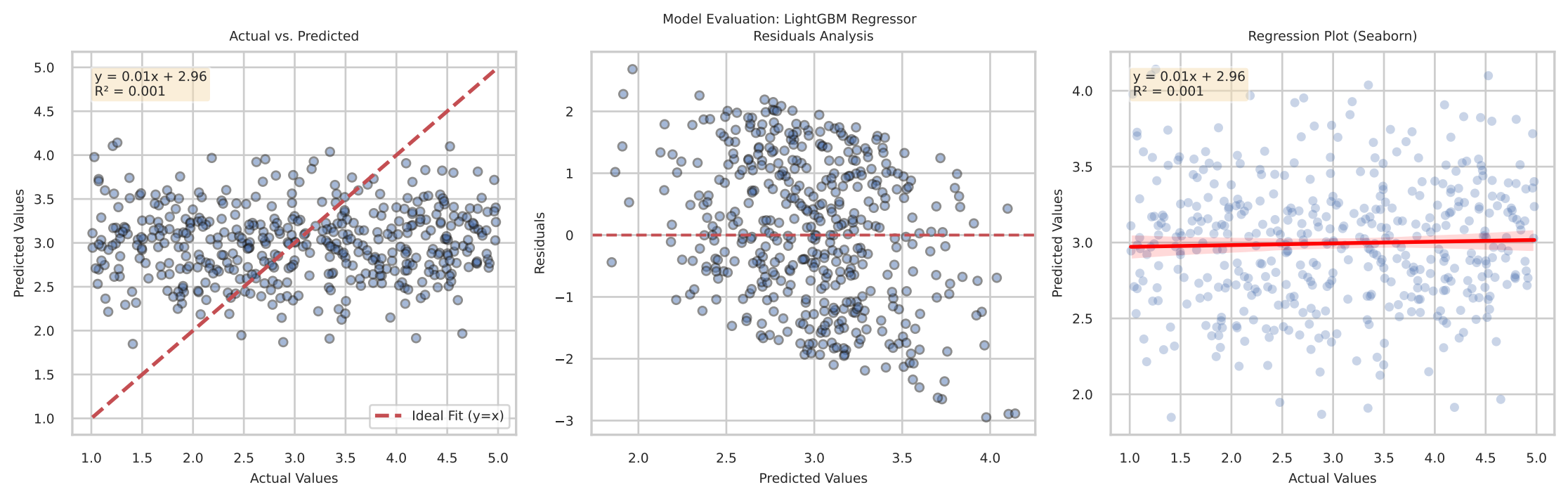
Model Evaluation: LightGBM Regressor
Actual vs. Predicted
y = 0.01x + 2.96
R² = 0.001
Ideal Fit (y=x)
Predicted Values
Actual Values
Residuals Analysis
Residuals
Predicted Values
Regression Plot (Seaborn)
y = 0.01x + 2.96
R² = 0.001
Predicted Values
Actual Values